



GREENLEE®
A Textron Company

There With You™
faster • safer • easier®

EK1550

15-Ton Battery-Powered Dieless Crimping Tool

Two-speed pump
provides rapid crimping
cycle time



Superb performance with 15 Tons of crimping force

Fifteen tons of crimping force is now available in a Greenlee battery-powered tool. The EK1550 combines Greenlee's proven battery tool platform with our durable 15-ton crimping head.

The crimping head on the EK1550 is an open C-style that makes it easy both to get around connectors and then to get off of the connectors after the crimp is complete. By using interchangeable adapters, the EK1550 can be used with a wide range of crimping dies including Burndy P & U dies, IlSCO ILD-P & ILD dies, T&B 15600 and 15500 dies, Blackburn 15600 and 15500 dies, Kearney PH2/WH2 dies, and Greenlee U dies. It can be used with Kearney PH4/WH14 dies without adapters. The EK1550 can crimp copper and aluminum color coded lugs and splices from 8 AWG through 1000 kcmil.

Completing a crimp with the EK1550 is easy. Simply put the head around the connector and then pull the trigger. The tool does the rest. When the crimp is complete, the ram retracts to signal the operator that the crimp is complete and to prepare the tool for the next crimp. To speed up the crimping cycle, the EK1550 features a two-speed pump. The ram travels at high speed until it contacts the connector and then automatically shifts to low speed to complete the crimp. Also, the EK1550 has Greenlee's exclusive "Retraction Stop" feature. With a simple touch of the trigger, the operator can stop the ram retraction and begin the next crimp. This feature greatly reduces the time required to make subsequent crimps.

www.greenlee.com

Features

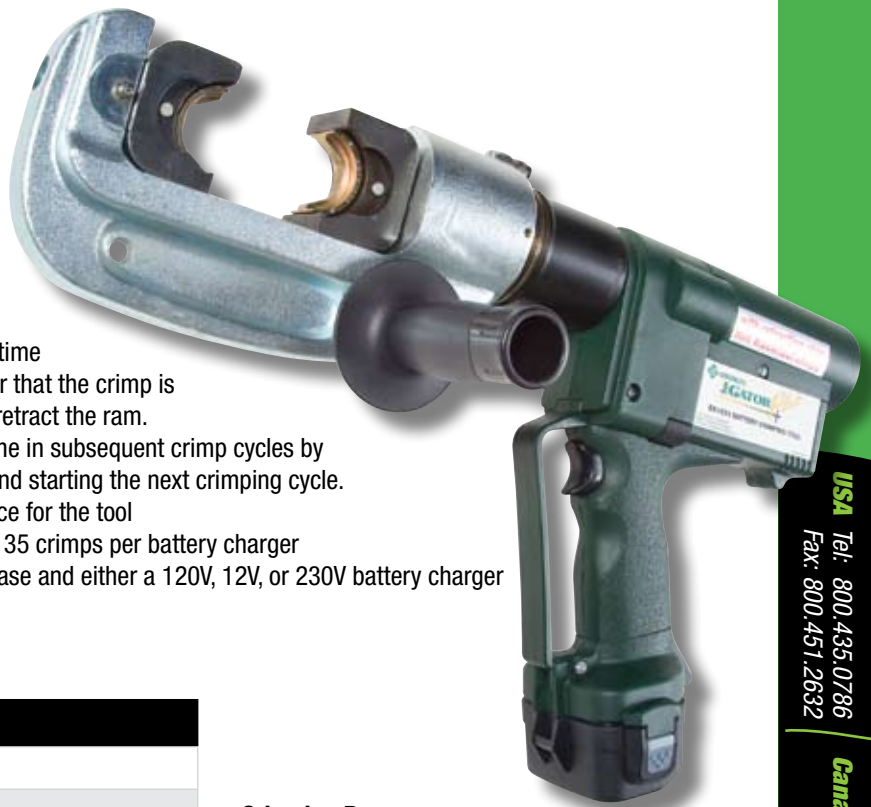
- Interchangeable adapters permit the use of a wide variety of crimping dies
- Crimping head rotates 350° to get into tight locations
- Two-speed pump provides rapid crimping cycle time
- Ram retracts automatically to signal the operator that the crimp is complete. No need to push a second trigger to retract the ram.
- "Retraction Stop" allows the operator to save time in subsequent crimp cycles by easily stopping the ram retraction at any point and starting the next crimping cycle.
- Assist handle is included to provide better balance for the tool
- 12V 2.6 Ah NiMH battery delivers approximately 35 crimps per battery charger
- Tool comes with 2 batteries and steel carrying case and either a 120V, 12V, or 230V battery charger

Specifications

EK1550	
Length:	19-5/8" (498 mm)
Height:	15" (381 mm)
Weight:	19 lbs. (8.5 kg)
Battery:	12 volt, 2.6 Ah, NiMH
Battery Charge Time	1 hour

Crimping Range:

- Copper Color Coded Lugs and Splices: 8 AWG to 1000 kcmil
- Aluminum Color Coded Lugs and Splices: 8 AWG to 1000 kcmil



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Ordering Information

CAT. No.	UPC No.	DESCRIPTION	QTY
EK155011	51630	Battery-Powered 15-Ton Crimping Tool with 120 Volt Battery Charger	1
EK155012	51633	Battery-Powered 15-Ton Crimping Tool with 12 Volt Battery Charger	1
EK155022	51634	Battery-Powered 15-Ton Crimping Tool with 230 Volt Battery Charger	1
48820	48820	A Die adapters-Burndy P dies (Y46), IlSCO ILD-P dies	1
48788	48788	A Die adapters-T&B 15600 dies, Blackburn 15600 dies	1
48802	48802	A Die adapters-Greenlee U dies, Burndy U dies, IlSCO ILD dies, T&B 15500 dies, Blackburn 15500 dies	1
48824	48824	A Die adapters-Kearney PH2/WH2	1
12274	12274	A Carrying Strap	1
07063	07063	R 12V NiMH Battery	1

R = REPLACEMENT PART **A** = ACCESSORY

DISTRIBUTOR INFORMATION :